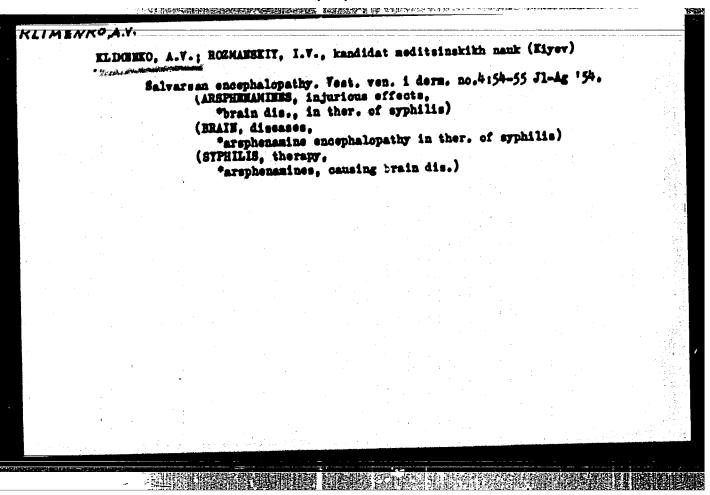
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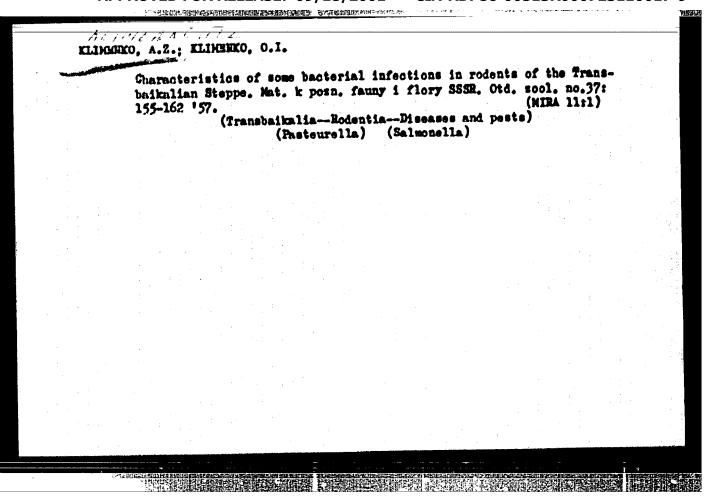


KLIMERKO, A. V., ROZMAINSKIY, I. V., BICHUCH, S. V.

Experience With Treatment of Staphylococcal Skin -iseases.

KOMOGOROV, P.R.; KLIMENKO, A.V.; RYAKHOVSKIY, I.Ye.; GODOMILOVA, M.S.

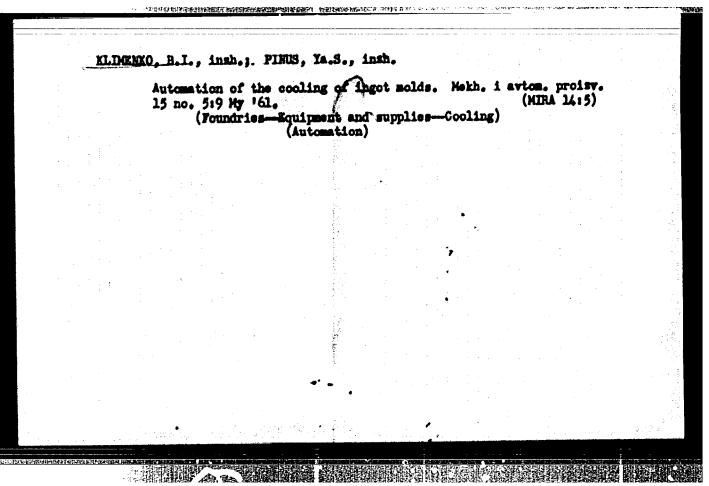
Specific composition of fungi in epidermophytosis. Vest. derm.
i ven. 37 no. 10:24-26 0 '63. (HIRA 17:9)



KLIMENKO, B. I., insh., PINUS, Ya. S., insh.

Mechanisation and automation of the production of tapping hole and runner mixture. Mekh.i avtom.proisv. 14 no.8:33 Ag '60. (NIRA 13:8)

(Refractory materials)



KLDENKO, B. I.; PINUS, I. S.

Automation of mold cooling. Analole metalurgic 15 no.4:172-174
O.D '61.

(Molding(Founding)) (Cooling) (Automation)

KLIMENKO, B.K., insh.; LIBERMAN, V.B., insh.

Mechanization of the calculation of production capacity and equipment loading. Mekh. i avtom.proizv. 19 no.2:45-47 P 165.

(MIRA 18:3)

### KLDENKU, B. M.

Dissertation defended for the degree of Candidate of Juridicial Sciences at the Institute of Government and Law

"Demilitarized and Neutralized Zones."

Vestnik Akad. Nauk, No. 4, 1963, pp 119-145

L 26165-66 ACC NR: AP60	26411 (N)	SOURCE CODE: UR/04	13/66/000/002/015	11/0152
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No. 178275				
152	reteniya, promyshlemnyye breathing apparatus, resp			
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DHITRITER, P.; KLIMBEKO, B.

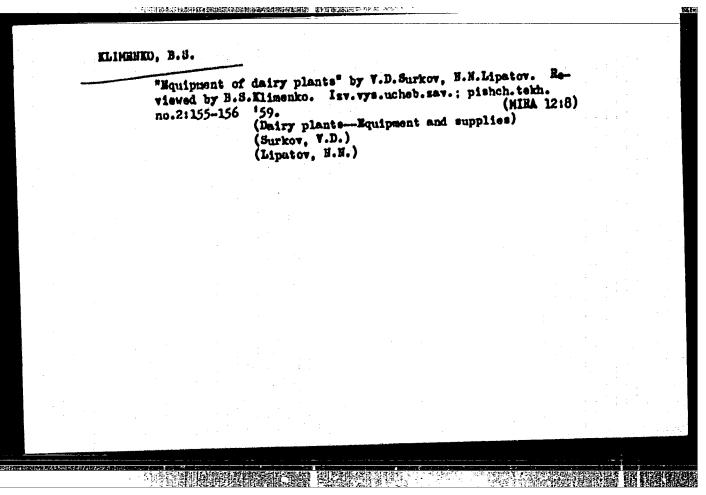
Creameries

"Several factors in lowering the cost of construction." Hol. prom. 13 No. 7, 1952.

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Monthly List of Russian Accessions, Library of Congress, October 1952. UMCLASSIFIED

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110017-9"



Klimen Ko, A.G., Liseyonko, 130-3-4/21
AUTHORS: Ginzburg, B. I., Vulykh, A.K., Liseyonko, I.I. and

Klimenko, D. G.

TITLE: Mechanical Gland sealing of a hot-blast stove burner. (Mekhanicheskoye sal'nikovoye uplotneniye gorelki

vozdukhonagrevatelya).

PERIODICAL: Netallurg, 1958, No.3, pp. 7-10 (USSR).

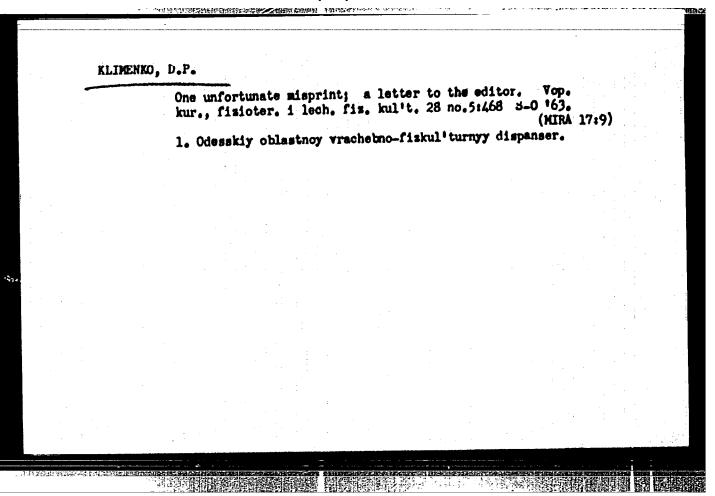
ABSTRACT: The authors describe how at the ideni Petrovskiy (ideni Petrovskogo) works, where lack of space prevents the use of standard isolating devices for the Comperstoves, a mechanically clamped seal with interchangeable connecting pipe and lid was developed and introduced. The arrengement is moved with a monorall and the joint is liberally greased. At the end of the "on gas" period the connecting pipe is goved back and the lid

is bolted on. There are 3 figures.

ASSOCIATION: Petrovskiy Works. (Zavod im. Petrovskogo).

AVAILABLE: Library of Congress.

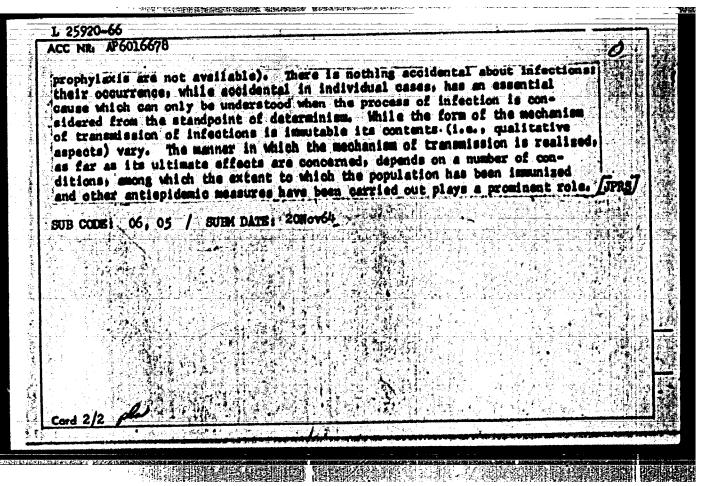
Card 1/1



# RLIMENKO, D.V. (Bryansk)

Water tewers ever artesian wells. Ved. i san. tekh. ne.9:16-17 Vod. i san. tekh. ne.9:16-17 5 '58. (MIRA 1 (Artesian wells) (Mater towers) (MIRA 11:10)

1 25920-66 <del>8/1(1)/1</del> SOURCE CODE: UR/0016/65/000/007/0003/0006 ACC NA: \$26016678 AUTHOR: Klimenko, Ye. P. - Klimenko, E. P. 3 ORG: Institute of the Organisation of Public Health and History of Medicine im-Semashko, Hosoow (Institut organisatsii Edravookhraneniya i istorii meditsiny) TITIE: Significance of the methodology of dialectical materialism for the solution of individual epidemiological problems. II. The concepts of dialectical materialism and their manifestation in epidemiology | SOURCE: Zhurnel mikrobiologii, epidemiologii i immunobiologii, no. 7, 1965, 3-6 TOPIC TAGS: epidemiology, political thought ABSTRACT: The concepts of dislactical materialism are epplicable in epidemia lology ar well as any other field in which causal relationships are to be clarified, and help in clarifying these relations. The occurrence of an epidemic depends on three factors; the presence of a source of infection, the existence of conditions under which a mechanism of transmission can be realized, and the presence of a susceptible population. In the absence of any of these three factors, no epidemic can occur. The presence and absence of these factors depend on social conditions and the state of medical knowledge (e.g., issumization of children against diphtheris and policyelitis in the USSR has practically eliminated these diseases in many parts of the country, while mass outbreaks of influence still occur because adequate means of 616-036-22:100 



KLIMENKO, F.D.; VENDROW, I.G.; LOBACHEV, V.A.; KUHGUZOW, G.I.

Increasing the replaceability ratio and the intensity of using the equipment. Hetallurg 10 no.12:41-42 D '65.

(MIRA 18:12)

KLIMENKO, F.D., insh.; VENDROV, 1.G., insh.; BOGUSLAVSKIY, L.B., insh.;
LOBACHEV, V.A., insh.

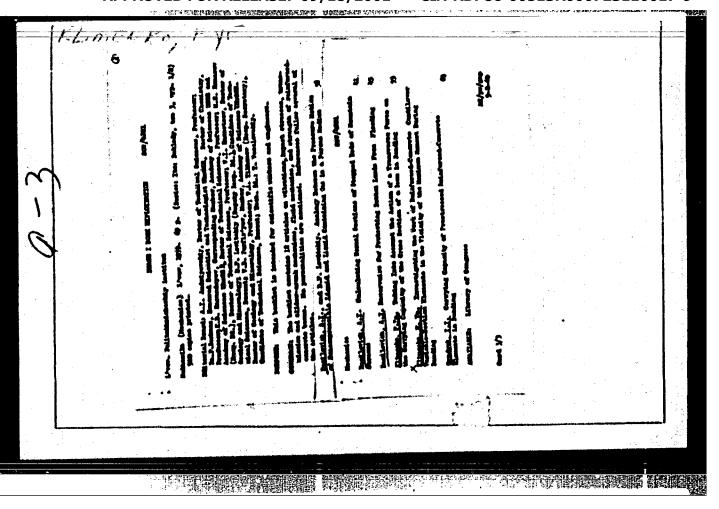
Means for increasing labor productivity in the power engineering departments of metallurgical plants. Prom. energ. 20 no.9:8-11 g 165.

(MIRA 18:9)

KLIMENKO, F.D., inzh.; WENDROV, I.G., inzh.; BOGUSLAVSKIY, L.B., inzh.; LUBACHEV, V.A., inzh.

Means for raising 1 bor productivity in the power engineering departments of notallurgical plants. From. energ. 20 no.8:9-11 Ag 465.

(MIRA 18:8)



KLIMENKO, P. J. Cand Tech Soi — (diss) "Study of 'de performance of deflections reinforced-concrete variable-section cantileve" imments in the maximum-moment action." Elvov, 1989. 28 5 (Min . Higher Education USER. Livov Polytechnic Inst), 150 copies (KL, 65-, 124)

KISHLW, Vladimir Semenovich; HIKOLAYEW, Sergey Bikolayevich; KLHOMICO, G., red.; BHL'TYUKOV, B., tekhn.red.

[Come settle in the Maritime Territory] Pereseliaitee' k nam v Frimor'e. Vladivostok, Frimorakoe knishnoe ind-vo, 1956. 68 p. (NHRA 11:6)

1. Primorakiy kray. Ispolnitel'nyy komitet. Pereselencheskiy otdel.

(Maritime Territory)

8/130/62/000/010/002/002 A006/A101

AUTHOR:

Domennyy, M., Klimenko, C.

TITLE:

Priendship created in work

PERIODICAL: Metallurg, 10, 1962, 15 - 16

A strong friendship has arisen between the Moscow "Electrostal" and the Zaporozh'ye "Dneprospetsstal" Plants during 25 years of competition and cooperation. The competition is directed to the reduction of production costs, raising of production quality, labor efficiency etc. At the present the rank of a communist labor enterprise is the object of competition. The contest winners are appointed by the plant staff twice a year. Delegates check the results of competitions, take over new achievements, and investigate the causes of deficiencies. This exchange of experience has shown satisfactory results. Hew methods, such as the use of oxygen in steelmelting, vacuum-treatment of steel, and electric slag remelting of steel, have been developed, exchanged and improved by both plants. Electric power consumption has been reduced, labor efficiency raised, due to the use of oxygen; steelmelting on the level of the lower limits of the required chemical composition has led to savings of hundreds of tons of ferroalloys; a high economical effect was

Card 1/2

8/130/62/000/010/002/002 A006/A101

Priendship created in work

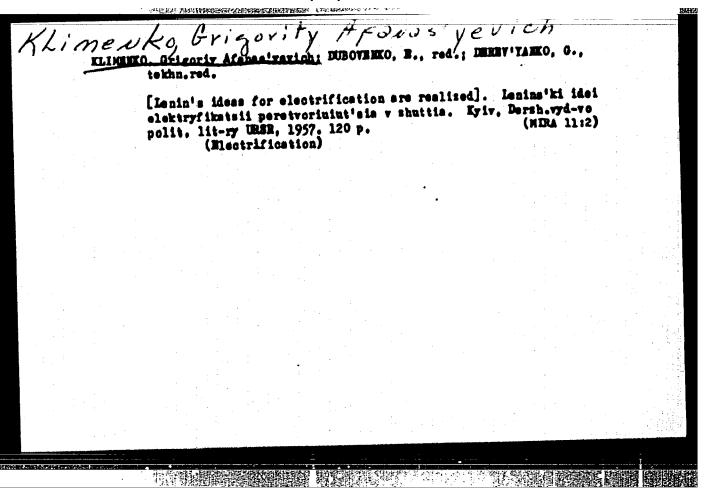
also obtained by the high-speed repair of electric furnaces with the aid of dismountable shells, and by the use of special teeming devices in vacuum argon chamber. Steelmelting has already attained the 1965 level, and the 7-year-planned rolled stock production will be reached in 1963. There are 2 figures.

ASSOCIATION: "Dneprospetsstal " Plant

Card 2/2

Priendship born during work in competition. Metallurg 7 (MIRA 15:9) no.10:15-16 0 '62. (Iron and steel workers)

KLIMENKO, G., general -mayor aviatsii, voyennyy letchik pervogo klassa There are no flight accidents: how has it been achieved? Av.i kosm. (HIRA 17:3) 46 no.1:25-30 Ja 164.



# KLIMENKO, G.A.

8(6), 14(6)

SOV/112-59-2-2648

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 2, p 53 (USSR)

AUTHOR: Klimenko, G.

TITLE: Power Station Construction (Energeticheskoye stroitel'stvo)

PERIODICAL: Str-voaskhitektura, 1957, Nr 11, pp 3-5

ABSTRACT: The Ukrainian Republic has attained considerable success in power-plant construction, particularly during postwar years. A number of standardized steam electric stations with 100-200-Mw units, high-power hydroelectric stations, transmission lines were constructed. In 1957, the energy production was 38.7 billion kwh. Powerful specialized construction and erection organizations have been set up; they have large industrial bases. Objectives of power-plant construction in the UkrSSR for the Sixth Five-Year Plan are mapped out.

V.A.P.

**Card 1/1** 

KLIMENKO, GA.

8(6)

PHASE I BOOK EXPLOIDATION

807/1865

Babenko, Yuriy Aleksandrovich, Origoriy Stepanovich Oladkov, Origoriy Afanas'yevich Klimenko, Vladimir Petrovich Naumchenko, and Aleksandr Ignat'yevich Khristich

Elektryfikatějya Ukrayiny za roky Radyans'koy vlady (Electrification of the Ukraine During the Years of the Soviet Regime) Kiyev, Derzh. vyd-vo tekhn. lit-ry URSR, 1958. 150 p. 3,000 copies printed.

Resp. Ed.: I.T. Shvetsya, Academician, UkrSSR Academy of Sciences; Ed.: M. Pysarenko; Tech. Ed.: Z. Vortman.

FURFOSE: The book is intended for the general reader.

COVERAGE: The authors discuss electrification of the national economy of the Ukraine during the prerevolutionary period and during the Soviet Pive-Year Plans. Achievements of the Soviet regime are noted. No personalities are mentioned. There are no references.

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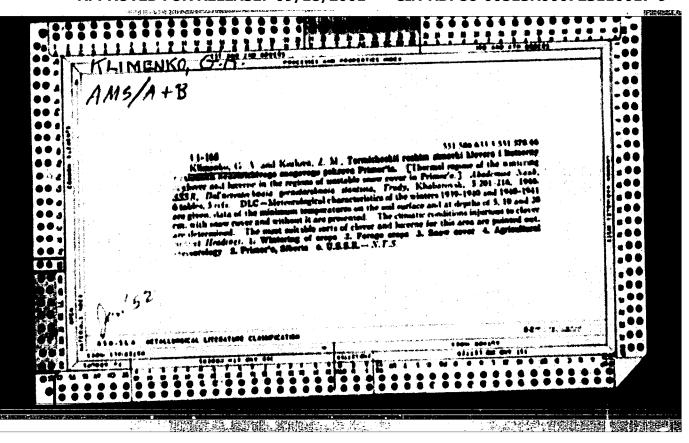
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AVAILABLE: Library of Congress (TK 86.U5E35)	
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KLIMENKO, G. A.

KLIMERKO, C. A. -- "The Clinical Course of Exudative Forms of Rheumatism." Sub 16 Dec 52, Central Instfor the Advanced Training of Physicians. (Dissertation for the Degree of Candidate in Medical Sciences.)

SO: Vechernaya Moskva January-December 1952



# KLINTHKO, G. A. "Methods of Increasing the Winter Resistance of Red Clover in Primorskiy Kray." Cand Agr Sci, Far East Affiliate ineni V. L. Komarov, Acad Sci USSR, Vladivostok, 1955. (KL, No 16, Apr 55) SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

RLIMENTO, O.A., kandidat sel'skothosyayetvennykh nauk.

Grewing red olover in the Suyfun-Rhanka Plain region. Zewledelie
h no.10:112-113 0 '56. (RIRA 9:11)

1. Primorakaya sel'skothosyayetvennaya opytnaya stantsiya.
(Rhanka Flain--Clover) (Suyfun Valley--Clover)

USSR/Meadow Cultivation.

Abs Jour: Ref Zhur-Mol., No 9, 1958, 39128.

Author : Klimenko, G.A., Chukhno, F.D.

Thr Eastern Scientific Research Institute of Inst

Agriculture.

: Contribution to the Problem of Improving Meadows Title

in the Maritime Kray.

Orig Pub: Dyul. Mauchno-tekhn. inform. Dal'nevost. n.-i.

in-ta 8.-kh., 1957, 3, 29-31.

Abstract: Of all the methods studied at the Maritimo Experi-

ment Station the only positive result was obtained by a single milling of sectors of the neadow, where

narrow leafed beach grass was prevalent. This cau-

sed a rarefaction of the beach grass crop. The

: 1/2 Card

CIA-RDP86-00513R000723110017-9 APPROVED FOR RELEASE: 09/18/2001

USSR/Cultivated Plants - Fodders.

Abs Jour : Ref Zhur - Biol., No 20, 1958, 91720

Author

Klimenko, O.A.

Inst

Por Eastern Scientific Research Institute for Agriculture

Title

: Agrotechnical Peculiarities of Sudan Grass Raised for

Seed in Primorskiy Kray.

Orig Pub

: Byul. naucho-tekhn. inform. Dal'nevost. n.-i. in-ta s. kh.

1957, No 4, 28-30.

Abstract

The results of the 1956 experiment at the Primorskiy Agricultural Experimental Station showed that in the central areas of Primorskiy Kany ripe Sudan grass seeds can be produced only by the uniform row sowing of the quick ripening variety (Brodskiy) during the optimum period of 8-14 June with a sowing rate of 75 kg/hectare. Phosphorus fertilizers raised the crop productivity of the seeds

Card 1/2

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BABRNKO, Turiy Aleksandrovich; GLADKOV, Grigoriy Stepanovich; FLINENKO, Grigoriy Afanas'yevich; EARKGERENKO, Vladimir Petrovich; ERRIBTICH, Aleksandr Ignat'yevich; PISARENKO, M., red.; GUSAROV, K., tekhn. red.

[Electrification of the Ukraine] Elektryfikatsiia Ukrainy, Dersh. (VIRA 14:8)

(Ukraine—Electrification)

(Ukraine—Electrification)

Work on the use of electronic digital computers in electric power systems carried out by a supporting group of Institute of Electrical Engineering at the Academy of Sciences of the U.S.S.R. attached to the Kiev Hain Power Administration. Energ. i

elektrotekh. prom. no.2:22-23 Ap-Je '62. (Electric power distribution) (Electronic digital computers) (HĪRA 15:6)

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KLIMENKO, Grigoriy Afanas yevich[Klymenko, H.A.], kand. tekhn. nauk; KIFORENKO, I.S.[Kyforenko, I.S.], red.; MEYEROVICH, S.L., tekhn. red.

[Electrification is an essential element in building the economy of communism]Elektryfikatsiia - stryshen' budivnytstva ekonomiky komunismu. Kyiv, Dershpolitvydav URSR, 1962. 84 p. (MIRA 15:12)

1. Zamestitel' direktora Instituta elektrotekhniki Aksdemii nauk Ukr. SSR (for Klimenko).

(Electrification)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110017-9"

AVRAMENKO, V.N.; VASIL'YEV, S.Ye.; KLIMENKO, G.A.; KHRUSHCHOVA, Ye.V.

Use of digital computers for calculating lead distribution efficiency between the electric power plants of the Kiev electric power system. Trudy Inst. elektrotekh. All URSR no.19:5-15 \*62. (MIRA 16:5)

(Electric power distribution)
(Kiev Province— Electric power plants)

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KLIMENKO, G.A.; VASILIYEV, S.Yo.

Somputer laboratories attached to the Central Dispatch
Administration of the power industry. Trudy Ipst. elektrotekh.

AN URSR no.19:125-135 162. (MIRA 16:5)

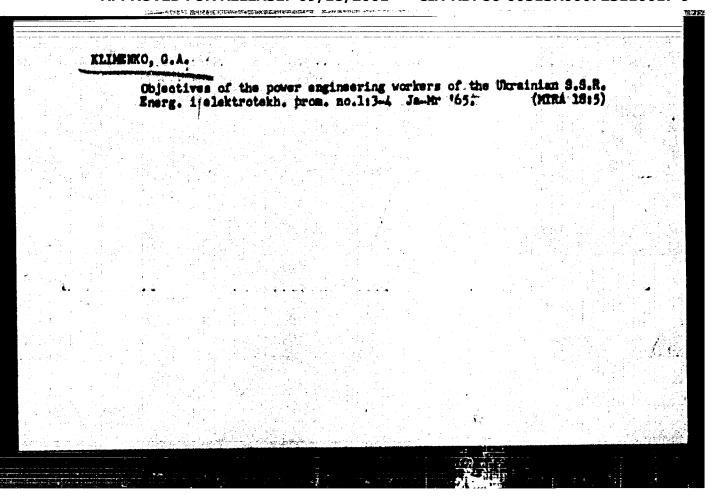
(Electronic computers)

AVTONOMOV, B.V.; BONDAREV, I.I.; BORISENKO, P.I.; BURLAKA, S.A.; VESELOV, N.D.; ZUBANOV, K.V.; KLIMENKO, G.A.; KOTILEVSKIY, D.G.; KUDISH, A.D.; LAVRENEENKO, K.D.; MALYUTIN, N.P.; MARIMOV, A.M.; MOLOKANOV, S.I.; PLOGATIREV, A.A.; POBECATLO, K.M.; POCLAYEVSKIY, V.L.; SAVINYKH, A.I.; SAPOZHNIKOV, P.V.; SERDYUKOV, N.P.; FINOCENOV, Ya.I.; CHALDRANYAN, V.P.; CHULKOV, Ya.I.; SHANIN, V.P.; SHISHOV, V.V.

Ivan Konstantinovich Khivrenko; obituary. Elek.sta. 34 no.2196 F 163. (MRA 16:4)
(Enivrenko, Ivan Konstantinovich, 1899-1962)

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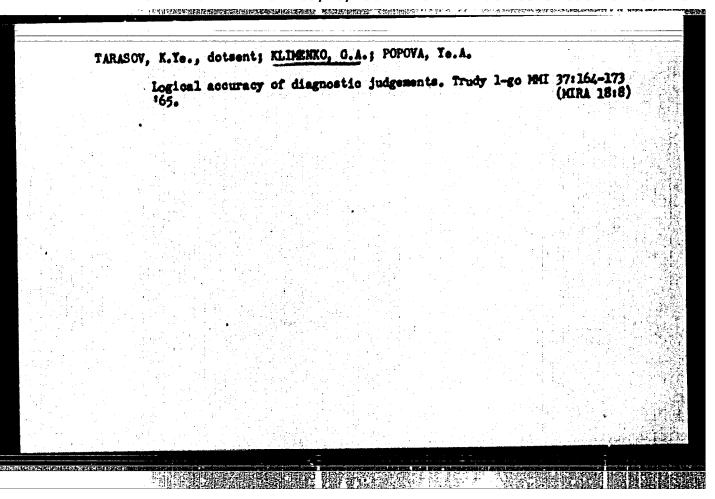
## "APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110017-9



KLDENKO, G.A., SERGEYEV, O.I., ARUIN, L.I.

Adrenal cortex in cardiac insufficiency; functional and morphological examination. Kardiologiia 5 no.2:51-56 Mr-Ap '65. (MIRA 18:7)

1. Kafedra gospital'noy terapli (zav. - deysisitel'nyy chien AMN SSSR prof. A.L.Myasnikov) i kafedra pato (chicheskoy anatomii (zav. - chien-korrespondent AMN SSSE prof. A.I. Strukov) I Moskovskogo meditsinskogo instituta imeni I.M. Sechenova.



ELIMSHED, G.D. (KLTNEHED, H.D.), KAPTOROVICH, R.M. (KAPTOROVICH, R.M.)

Use of asotobacterin in feeding baby pige. Mikrobiol.shur. 20 (MIRA 11:7)

1. % Kiive'kogo savodu bakterial'nikh preparativ. (AZOYOBACTER) (SWINE...FREDING AND FEEDING STUFFS)

S/089/61/010/004/022/027 B102/B205

21.5100

AUTHORS:

Alekseyev, N. G., Yemel'yanov, K. N., Klimenko, G. K.,

Rybakov, B. V., Rostovisev, A. A.

TITLE:

A universal gamma-ray source for use in radiochemical studies

PERIODICAL:

Atomnaya energiya, v. 10, no. 4, 1961, 396-400

TEXT: A gamma-ray source for use in radiochemistry is described, which meets the following requirements: 1) It has an inner radiation chamber of 50 cm<sup>3</sup> and a dose rate of 500 r/sec + 10% (depending on the spacing between source and irradiated sample, the dose rate varies from 150 to 15 r/sec); 2) tests can be made at regulated high and low temperatures; 3) remote control of temperature and telemetering of several parameters is possible; 4) the source operates without water, is reliable in operation, has exchangeable parts, and causes no radiation damage. The cylindrical radiator is composed of 24 Co<sup>60</sup> sources, is 160 mm high, and has a total activity of 5000 gram-equivalent of Ra. The sources are arranged in two rows within a diameter of 75 mm. Thus, the volume in the center is

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APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110017-9"

S/083/61/010/004/022/027 B102/B205

A universal...

~50 cm<sup>3</sup>. The sample specimen is placed inside the aluminum container (see Fig. 1). The radiator is housed within a lead container weighing 1200 kg, which serves for protection against radiation during transport and operation. It is enclosed by a steel jacket, and has three gates, one in the direction of its axis and two on the sides, which are closed during transport. Outside the closed device, the dose rate is not higher than 20μγ/sec. During operation the device is placed in a special channel within a shielded cabin, and is shielded by 600-kg plates. The whole setup is shown in Pigs. 2 and 3. A general view of the device in working position is shown in Pig. 4. The circuit diagram used to control the radiator chamber, the signaling, and the automatic blocking of the gates and the magnetic gate lock is shown in Pig. 5. Control operations are done from a board. The individual operations are done in strict order (indication of the pilot lamps 1-4). Unloading and loading operations are illustrated by Figs. 6-7. There are 7 figures.

SUBMITTED: July 2, 1960

Card 2/9

KLIMENKO, Origoriy Prokof'yevich; SVET, Ye.B., red.; VYOOLOVA, M.A., VERM. red.

[Using unskilled construction crews; housing construction in Chelysbinsk Province] Metodom narodnoi stroiki; is opyta stroitel'stva shilykh domov v Cheliabinskoi oblasti. Cheliabinsk, Cheliabinskoe kn.isd-vo, 1958. 71 p. (MIRA 12:9) (Chelysbinsk Province—Construction industry)

501/133-59-3-18/32

AUTHOR: Klimenko, G.P., Engineer

TITIE:

Rolling of Shapes with Repeaters (Prokatka fasonnykh

profiley s obvodnymi apparatami)

PERIODICAL: Stal', 1959, Nr 3, pp 248 - 252 (USSR)

ABSTRACT: The experience in the application of repeaters for rolling angles and trough-shaped steel on the merchant mills 330 and 280 at the Dzerzhinskiy Works (Figure 1) is discussed. The equipment and operation of the mills are outlined and the design of roll passes shown in Figures 2 and 3. The design of the repeater for 330 mill and of the two-line repeater of the 280 mill is described and illustrated in Figures 4 and 5, respectively and of guides in Figure 6. It is pointed out that the initial difficulties in mastering rolling profiles with repeaters are more than compensated by the subsequent increase in the output and overall economy in power and roll consumption. There are 6 figures.

ASSOCIATION: Zavod im. Dzerzhinskogo (im. Dzerzhinskiy Works)
Card 1/1

ROZENGART, Yu.I., kand.tekhn.nauk, dotsent; TAYTS, W.Yu., doktor tekhn.nauk, prof.; SPIVAK, E.I., insh.; SCROKIM, A.A., insh.; POLETAYEV, B.L., kand.tekhn.nauk; KLIMENKO, G.P., insh.; KOROTAYEV, M.H., insh.; STRUCHEMEVSKIY, B.B., insh.

Investigating the performance of holding furnaces for nonoxidising heating. Stal\* 23 no.9:848-853 S '63. (MIRA 16:10)

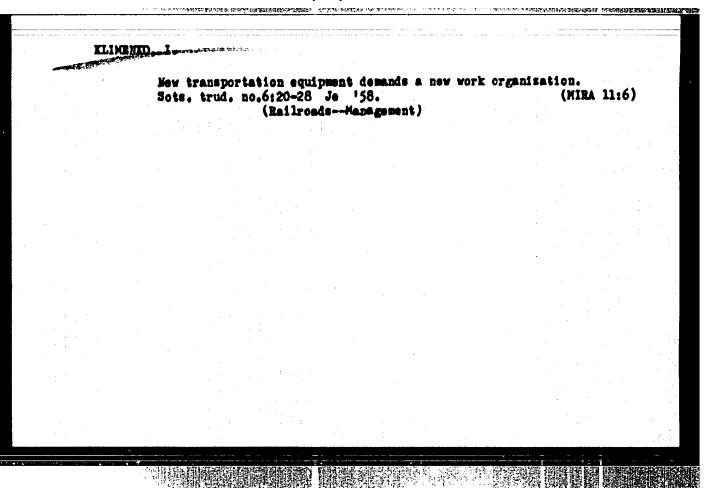
1. Dnepropetrovskiy metallurgicheskiy institut, TSentroenergochermet, savod im. Dzerzhinskogo i Gosudarstvennyy soyuznyy institut po proyektirovaniyu agregatov staleliteynogo i prokatnogo proizvodstva dlya chernoy metallurgii.

KLIMERKO, G.P., inch. (Chelyabinsk ; ALINICHPIKO, V.I., icch. (Chelyabinsk)

Construction of water purification equipment in Chelyabinsk.

Vod. 1 san. tekh. no.11:6-10 N \*64.

(MIRA 18:2)



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KLIMENKO, I.A., aspirant

Water migration of rhenium. Isv.vys.ucheb.sav.; geol.i razv. 8 no.11:77-79 N 165. (MIRA 18:12)

1. Universitet drumby narodov imeni P. Lumumby.

s/190/63/005/002/022/024 3101/3102

AUTHOR:

Klimenko, I. B.

TITLE:

The spectrum of acrylonitrile-vinyl pyridine copolymer

in polarised infrared light

PERIODICAL:

Vysokomolekulyarnyye soyedineniya, v. 5, no. 2, 1963, 287-289

TEXT: The spectrum of fiber-forming acrylonitrile-vinyl pyridine copolymer, taken in polarised IR light in the 700-3800 cm - range, was compared with the data of C. Liang, S. Krimm (J. Polymer Sci., 31, 513, compared with the data of C. Liang, S. Krimm (J. Polymer Sci., 31, 513, 1958) for polyacrylonitrile and those of D. A. Long et al. (Trans. Faraday 1958) for polyacrylonitrile and those of D. A. Long et al. (Trans. Faraday 1958) for polyacrylonitrile and been obtained from dimethyl formamide solution and elongated to 4 times their initial length. Results: The bands caused by chain links containing CM groups showed the same polarisation as pure polyacrylonitrile. Their orientation was not affected by the presence of links with pyridine rings. The polarisation character of the 990, 1570 and 1590 cm bands caused by pyridine rings proves that in the formation

Card 1/2

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S/153/62/005/006/011/015 E075/E336

AUTHORS:

Klimenko, I.B. and Aver'yanova, V.V.

TITLE:

Some problems of the spectroscopic investigation of

acrylonitrile-vinyl alcohol copolymer in the

infrared region

PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy, Khimiya i

khimicheskaya tekhnologiya, v. 5, no. 6, 1962,

975 - 978

TEXT: The authors investigated infrared spectra of bloc copolymers obtained by ball-milling polyacrylonitrile (PAN) (mol.weight 105 000) and polyvinyl alcohol (mol.weight 66 000). Examination of the films of the polymers deposited from dimethyl-formamide (DMF) showed that the absorption bands due to OH groups in the copolymer were superimposed initially on the OH groups of water present originally in DMF. The intensity of the OH absorption band decreased after extensive drying of the films but still remained considerable. A measure of the concentration of OH groups in the copolymer was obtained by comparing the optical density of the bands at 3200 - 3500 cm (OH) with that of Card 1/2

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Some problems of ....

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the band for CH, for the same sample of PAN and the copolymer after drying. The ratio for the copolymer was found to be 0.37 - 0.44 and that for PAN 0.23 - 0.26. The ratio of optical densities of the CN and CH, band was also used to characterize the copolymer. The values obtained (the content of groups with CN substituents - 92%) agreed well with the values determined by microanalysis. There are 1 figure and 3 tables.

ASSOCIATION:

Kafedry fiziki i khimicheskikh volokon. Leningradskiy tekstil'nyy institut im. S.M. Kirova (Departments of Physics and of Chemical Fibres, Leningrad Textile Institute im. S.M. Kirov)

SUBMITTED:

October 17, 1961

Card 2/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110017-9" KLIMENKO, I.B.; SMIRNOV, L.V.

Spectra of nitron and of a copolymer of acrylonitrile with vinyl acetate in the polarised infrared. Tysekom. seed. 5 no.10:1520-1526 0 '63. (MIRA 17:1)

1. Leningradskiy tekstil'nyy institut imeni S.M. Kirova.

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17971-65 SION NR AP4044746 SIONS 164 1007 1003 10476 10481

AUTHOR: Kirmenko, I. B.; Yanovskaya, N. B., Shty\*chiova, T. P.

TITLE Orientation of molecules on stretching polyacrylonitrile film

SOURCE: IVUZ. Khimiya i khimicheskaya tekhnologiya v. 7, no. 3, 1964.

TOPIC FAGS: polyacrylonitrile, polyacrylonitrile film orientation, polyacrylonitrile film stretching linear polymer

ABSTRACT: The investigation was conducted to determine which of two mechanisms for the orientation of linear polymers applied to the orientation of polyacrylmitrile (PAN) molecules: orientation of monomer units due to formation of ordered sections which in stretching are oriented relative to the axis of tension, or orientation of the molecules themselves as a result of their straightening. IR spectroscopic, x-ray, electron microscopic and double refraction studies were conducted on PAN film formed from dimethylformamide solutions and dried at 60°C. The PAN, molecular weight 68300, had been synthesized by the static me-

Card 1/4

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thod using the persulfate- hydrosulfite redox system. It was concluded both mechanisms were required to explain the behavior of PAN on stretching small elongations-up to twofold-- the stretching involved orientation of monomer With stretching greater than about 2.8, the mechanism was exclusively the second--orientation of the molecules, with the objectation of the side groups remaining static at the same extent as obtained under elonations of about 2 6-2 8. Under the same degree of stretching the CN groups appeared better oriented than the CH<sub>2</sub> groups since they were oriented not will due to the stretching but aiso due to their interaction. Significant orientation cannot be offained at temperatures below the PAN glass temperature. Due to the strong interaction of the nitrile groups and the insufficient mobility of the PAN molecules 100C and higher temperatures are required. The dimethylformamide molecules were associated with the PAN polymer. On stretching, the dimethylformamide molecules be time oriented so the C=O bond was mostly perpendicular to the direction of the stretch. Stretched PAN film had a fibrillar structure similar to thread. Curves were drawn from which the percent of macromolecules at a given angle with respect to the direction of stretch could be determined at different degrees of

Card 2/4

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ACCESSION NR: AP4044746

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stretching of the PAN film (fig. 1). "The authors thank Prof. L. V. Smirnov for directing the present work." Orig. art. has: 6 figures

ASSOCIATION: Leningradskiy tekstil'ny\*y institut im. S. M. Kirova Kafedra fiziki (Leningrad Textile Institute Physics Department)

SUBMITTED: 13Jun63

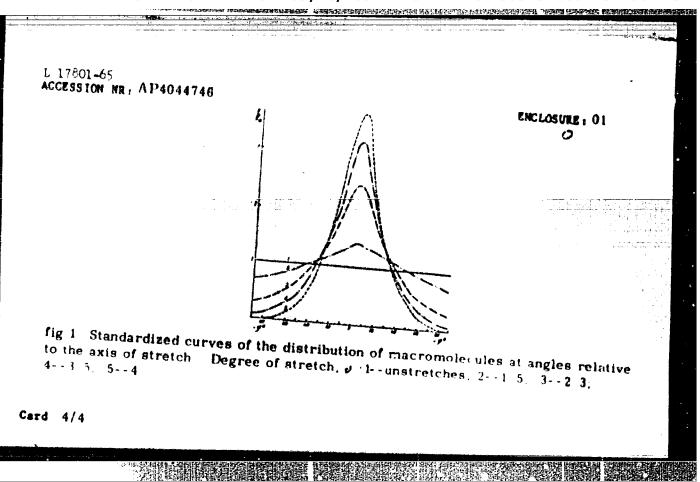
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ACCESSION NR: AP4047843

8/0153/64/007/004/0655/0660

AUTHOR. Yanovskaya, N. B.; Klimenko, I. B.

TITLE: Change in the microstructure of dacron fiber and polyethylene terephthalate films upon treatment with A-naphthol

SOURCE: IVUZ. Khimiya i khimicheskaya tekhnologiya, v. 7, no. 4, 1964, 655-660

TOPIC TAGS: dacron fiber, polyethylene terephthalate film, polyethylene terephthalate & naphthol product, microstructure, crystallinity

ABSTRACT: X-ray and spectroscopic studies of the changes in dacron fiber and polyethylene terephthalate film microstructures showed that the crystallinity of these materials increased on treatment with aqueous solutions of  $\beta$ -naphthol. The  $\beta$ -naphthol was associated with the polymer molecules, increasing the mobility of the polymer chain and, in turn, increasing the crystallinity in proportion to the increase in  $\beta$ -naphthol concentration. The fibers lost their elasticity as their amorphous state changed to crystalline. The crystallization occurred primarily

Card 1/2

## "APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110017-9

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ACCESSION NR: AP4047843

in the surface layers and was associated with the formation of microspherulites. "Measurements (of depolarization) were conducted by P. A. Kestner, which the authors acknowledge." Orig. art. has: I table and 6 figures

ASSOCIATION: Kafedra fisiki Leningradskiy institut tekstil noy i legkoy prompeshlennosti im. 8. M. Kirova (Physics Department, Leningrad Institute of Textiles and Light Industry)

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#### KLIMENKO, I.B.

Absorption spectra of certain acrylonitrile copolymers in infrared polarized light. Isv. vys. ucheb. sav., khim. i khim. tekh. 7 no.5:832-838 164 (MIRA 18:1)

1. Kafedra fiziki Leningradskogo instituta tekstil'noy i legkoy promyshlennosti imeni S.H. Kirova.

ACC NR AP7007807

SOURCE CODE: UR/0080/67/040/001/0204/0206

AUTHOR: Klimenko, I. B.; Podlesskaya, N. K.; Shelkunov, N. G.

ORG: Ioningrad Institute of Textile and Light Industry imeni S. M. Kirov (Leningradskiy institut tekstil'noy i legkoy promyshlennosti)

TITIE: Infrared spectra of polyvinyl alcohol modified with dimethyldichlorosilane

SOURCE: Zhurnal prikladnoy khimi1, v. 40, no. 1, 1967, 204-206

TOPIC TAGS: polyvinyl alcohol, IR spectrum, silene

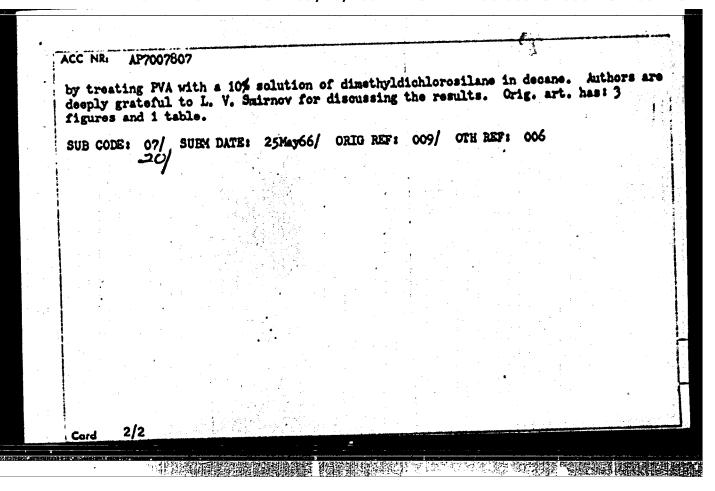
ABSTRACT: An attempt was made to elucidate the mechanism of interaction of polyvinyl alcohol (PVA) with organosilicon compounds by IR spectroscopy on PVA films 14-16 u thick treated with dimethyldichlorosilane. The spectra were recorded with an N-800 spectrophotometer in the 750-4000 cm-1 range. The absorption bands obtained are shown to be due to the presence of silicon in the films: the 803 cm<sup>-1</sup> band corresponds to unsymmetrical stretching vibrations of Si-C in the Si-CH3 group and the 1246 cm<sup>-1</sup> band corresponds to symmetrical deformation vibrations of CH3 in the Si-CH3 group. Of greatest interest is the 1000-1090 cm-1 range, which contains bands corresponding to the Si-O-C and Si-O-Si vibrations. The presence of the 1010 cm-1 absorption band in the spectrum of PVA modified with dimethyldichlorosilane shows that the polymer is chemically bound to the latter. The interaction takes place via the hydroxyl groups of PVA with the formation of the Si-O-C ether bond. Similar results were obtained

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ELIMINEO, I.D., kand, med, nauk (Moskva)

Reflex vascular reactions in circulation disorders according to escillographic date, Klin.med. 35 no.9179-84 S '57. (MERA 10:11)

1. Is vicroy terapavitcheskoy kliniki (sav. - prof. N.A.Al'bov)

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M.F. Vladimirskogo (dir. - kandidat meditsinskikh nauk F.M. Leonenko)

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42493 Otgonnoye Zhivotnovodstvo V. Kolkhose Ksyp Kekhrason Stalinetedskoy Oblasti, Tadshikskoy SSR. Zapiski Tadsh. S-Kh. In-Ta, T. I, 1948, S. 279-90.

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KLIMERKO, I. P. "Certain peculiarities in the organization of animal raising in Tadzhiksten", Trudy (Akad. nauk SSSR, Tadzh. filial, In-t \*ksperin. rootekhnii), Vol. XXIII. 1948, p. 3-15.

SO: U-411, 17 July 53, (Letopis' Zhurnal 'nykh Statey, No. 20, 1949).

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ACC NR: AP7002422 SOURCE CODE: UR/0051/66/021/006/0751/0752 AUTHOR: Klimenko, I. S.; Rukman, G. I. ORG: none TITLE: Single-beam lasography SOURCE: Optika i spektroskopiya, v. 21, no. 6, 1966, 751-752 TOPIC TACS: laser photography, holography, tangetes, photography, lasography ABSTRACT: This article is a simplified review of Gabor's "single-beam" holographic process, with emphasis on the use of lasers as experimental tools. An unfocused beam from an OKG-111 0.5-M He-Ne laser ( $\lambda$  = 6328 Å) was used to record holograms of dispositive plates placed -20 m from the laser head and to reconstruct their real and virtual images on Mikrat-200 film in a lensless camera. One or two transparencies were recorded on the same hologram using the noncoherent superposition methods proposed by by Leith and Upatnieks (J. Opt. Soc. Am., 53, 1377, 1963). Images were also reconstructed by means of an experimental laser operating at A = 4880 A. Under these conditions, image reduction of the order of <u>621.378.32:621.376</u> The second second

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TIF Chimal pumping in a quantum	paramagnetic amplifier	
TR F Radiotekhnika i elektronika,	v. 10, no. 4, 1965, 768-777	
OPIC TAGS: paramagnetic amplifier		
BSTRACT: A three-level quantum paresentator operating at a pumping frequency $\sqrt{82}$ is theoretical accompany power, the inverse difference of the pumping resonator.  If the energy loss in the substance is the energy loss in the substance of the energy loss in the energy loss i	iency coinciding with the addition of the amplifier irence of populations of the amplifier in that corresponds to a certain quant. This quantity (fill) is characterized by	ity of y the A
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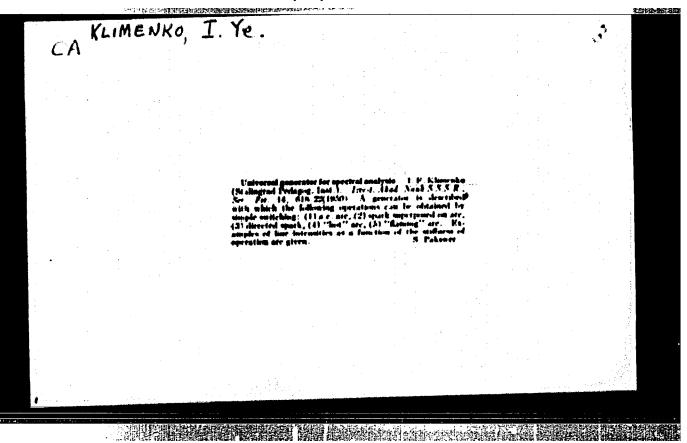
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SINEL'NIKOV, V.Ya., inzh.; KLIMENKO, I.T., inzh.

Operation of a power directional relay with distorted current form. Energ. i elektrotekh. prom. no.3:18-20 J1-S \*65. (MIRA 18:9)



Dissertation: "Universal Generator for Special Analysis and Some of Its Applications."

Cand Phys Math Sci, Stalingrad State Pedagogical Inst, Stalingrad, 1953. (Referativnyy

So: SUM 318, 23 Dec 1954

KLIMENKO, 1. 19 PHASE I BOOK EXPLOITATION \$0V/5575 Akademiya nauk SSSR. Astronomicheskiy sovet. Byulleten' stantniy opticheskogo nablyudeniya inkusatvennykh sputnikov Zemli, no. 6. (Bulletin of the Stations for Optical Observation of Artificial Earth Satellites, No. 6) Moscow, 1959. 23 p. 500 dopies printed. Sponsoring Agency: Astronomicheakly acvet Akademii nauk S33R. Resp. Ed.: Ye. S. Gindin; Secretary: O. A. Severnaya. PURPOSE : This bulletin is intended for scientists and engineers concerned with optical tracking of artificial satellites. COVERAGE: The bulletin contains 9 articles which present the results of satellite observations, and describe methods and specific equipment used for photographic observation of earth natellites. An appendix contains a listing of 84 Soviet satellite observation stations with station number. No personalities Card 1/6

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Panova, G. V., T. Ya. Syntheniko, B. A. Firago, and D. te. Shchegolev [Clavnayz (Pulkovnkaya) Astronomic theskaya observatory and SSSR - Main [Pulkovo] Astronomic theskaya observatory of the vatoriza and Sciences of the USSR]. Observations of the Second (Characterians: B. A. Firago, D. D. Polorhentaev, G. O. Y. Fanova, G. V. Panova, Measurements and Calculations: D. Ye. Syntheniko, leva)  Longauer, G. G. [Main (Fulkovo) Antronomic Charactery of the graphic Determinations of the USSR]. On Methods for Precise Inctolities  Card 2/6  Card 2/6		Bulletin of the Stations (Cont.)  are mentioned. There are no references.  TABLE OF CONTENTS:	\$C7/5575	19	
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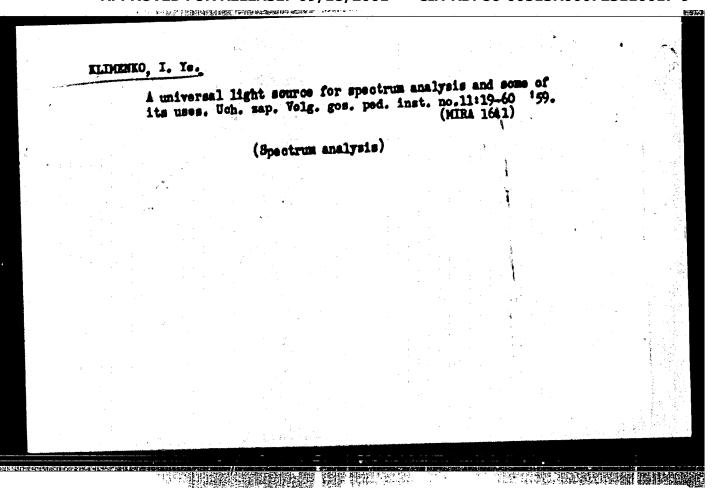
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KLIMENKO, 111 on Yesimovich; PERSIDSKOV, Petr Haksimovich; PRIGARINA, Stalina Ivanovna; BROMSHTEN, V.A., nauchnyy red.; GORODENSKIY, L.M., red. ind-ve; GWOZDEV, V.A., tekhn. red.

[Answers to some questions about the universe] Otvety na nekotorye voprosy o Vselemnoi Moskva, Ob-vo po raspr. polit. i nauchn. snanii RSFSR, 1960. 40 p. (MIRA 14:9)

(Astronomy) (Solar system) (Stars)



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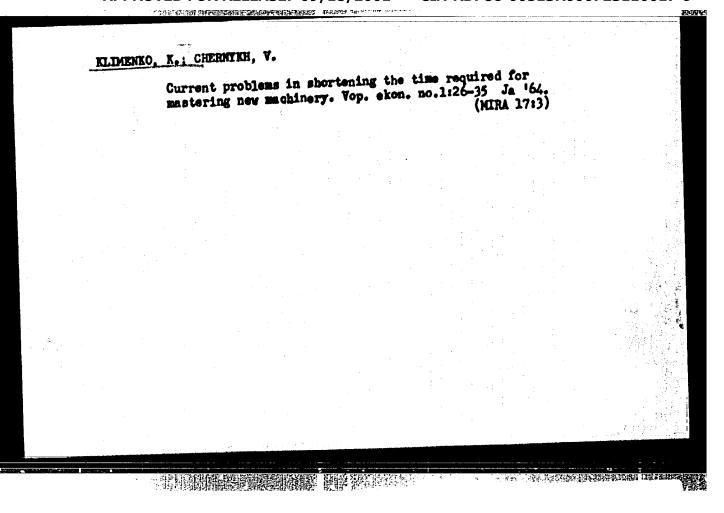
MIRONOV, N.P., prof.; KARPUZIDI, K.S.; KLIMENKO, I.Z.; KOLESHIKOV, I.M.; LISITSYN, A.A.; NEL ZINA, Ye.N.; SHIRANOVICH, P.I.; SHIRYAYEV, D.T.; YAKOVLEV, M.G.; NIKOLAYEV, I.M., red.

[Sources and carriers of plague and tularemia] Istochniki i perenoschiki chumy i tuliaremii. Hoakva, Meditsina, 1965. 194 p. (NIRA 18:4)

1. Rostovskiy-na-Domu nauchno-issledovatel'skiy protivochumnyy institut (for all except Nikolayev).

Steel highways. Manks i shyttis 12 no.1:47 Ja 163. (MIRA 16:3)

(Done to Resin—Railroads)



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# KLDERKO, K., kand. tekhn. mauk

Modernisation of tankers. Nor. flet 25 no.11:39-41 N '65. (MIRA 18:11)

l. Zavednyushehiy sektorom vodnogo transporta Vsesoyusnogo instituta mauchney i tekhnicheskey informatsii Gosudarstvennogo komiteta Seveta Ministrov SSSR po koordinatsii nauchno-issledevatel'skikh rabot i AN SSSR.

KLINERKO, K. Ural'skii promyshlennyi rajon. Mosiva, Gosplaninit, 1945. 67 p. (Akademila Mauk SSSR. Institut ekonomiki.)

DLC: Unclassified

SO: LC, Soviet Geography, Part II, 1951, Unclassified

	kandidat ekonomicheskikh mank; PMUTOV, M.P. S. S. Ta., redaktor; ALBUMOVA, Ye.S., tekhnicheskiy red S.Ya., redaktor; ALBUMOVA, Ye.S., tekhnicheskiy red [Zeonomics of a machine building plant] Mconomika s nogo savoda. Moskva, Gos. manchno-tekhn. isd-vo machineskiy red (NL)	
	1948. 271 p. (Machinery—Industry)	<b>A</b> 91107
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KLIMENKO, K.

Berri, L. and Klimenko, K.

of the USSR, Woprosy ekononiki, 1949, No. 3, p. 15-32.

So: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 18, 1949).

### KLIMENKO, K. I.

Puti povysheniia proisvoditel'nosti truda v mashinostroenii SSSR. Moskva, Mashgis, 1950. 17hp.

At head of title: Institut ekonomiki Akademii nauk SSSR.

Ways to increase the operating efficiency of machine-building plants in the USSR.

DLC: TJ1135.164

50: Hanufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

CIA-RDP86-00513R000723110017-9

Klimenko, K. I., St. au.

Mechanization of industry and its effectiveness; lecture. Hoskva, Znanie, 1951. 51 p. (Ekonomika i organizatsiia proizvodstva sotsialisticheskogo promyshlennogo predpriiatiia) (54-18605)

HD335.8379

dere zur Ste einzig, füchb 166 p.	igerung der nichverlägt,	Arbeitspre	oduktivitat in	: Maschinenter d	er 18 <b>553.</b>	
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APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110017-9"

KLIMENEO, K. I.; GAUSHAN A. 1.

Technology

Literature on the technological progress of Soviet industry. Reviewed by. Sov. kniga No. 2, 1953

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

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